

Respondent type	Number of respondents	Burden hours per respondent	Average hourly rate	Estimated annual cost
PIs	800	0.75	\$44	\$26,400
ELs/TLs	800	0.75	12	7,200
Industry Mentors	800	0.75	44	26,400
Total	1,200	60,000

Estimated Number of Responses per Report

Data collections involve all awardees in the programs.

Dated: April 18, 2022.

Suzanne H. Plimpton,

Reports Clearance Officer, National Science Foundation.

[FR Doc. 2022-08581 Filed 4-21-22; 8:45 am]

BILLING CODE 7555-01-P

NUCLEAR REGULATORY COMMISSION

[NRC-2022-0001]

Sunshine Act Meetings

TIME AND DATE: Weeks of April 25, May 2, 9, 16, 23, 30, 2022. All listed meeting times (see **MATTERS TO BE CONSIDERED**) are local to the meeting location. The schedule for Commission meetings is subject to change on short notice. The NRC Commission Meeting Schedule can be found on the internet at: <https://www.nrc.gov/public-involve/public-meetings/schedule.html>.

PLACE: Multiple locations (see **MATTERS TO BE CONSIDERED**). The NRC provides reasonable accommodation to individuals with disabilities where appropriate. If you need a reasonable accommodation to participate in these public meetings or need this meeting notice or the transcript or other information from the public meetings in another format (e.g., braille, large print), please notify Anne Silk, NRC Disability Program Specialist, at 301-287-0745, by videophone at 240-428-3217, or by email at Anne.Silk@nrc.gov. Determinations on requests for reasonable accommodation will be made on a case-by-case basis.

STATUS: Public and Closed (see **MATTERS TO BE CONSIDERED**).

Members of the public may request to receive the information in these notices electronically. If you would like to be added to the distribution, please contact the Nuclear Regulatory Commission, Office of the Secretary, Washington, DC 20555, at 301-415-1969, or by email at Wendy.Moore@nrc.gov or Betty.Thweatt@nrc.gov.

MATTERS TO BE CONSIDERED:

Week of April 25, 2022

Tuesday, April 26, 2022

10:00 a.m. Briefing on the Annual Threat Environment (Closed Ex. 1)

Thursday, April 28, 2022

10:00 a.m. Executive Branch Briefing on NRC International Activities (Closed Ex. 1 & 9)

Week of May 2, 2022—Tentative

There are no meetings scheduled for the week of May 2, 2022.

Week of May 9, 2022—Tentative

Tuesday, May 10, 2022

9:00 a.m. Strategic Programmatic Overview of the Fuel Facilities and the Spent Fuel Storage and Transportation Business Lines (Public) (Contact: Kellee Jamerson: 301-415-7408)

Additional Information: The meeting will be held in the Commissioners' Conference Room, 11555 Rockville Pike, Rockville, Maryland. The public is invited to attend the Commission's meeting live by webcast at the Web address—<https://video.nrc.gov/>.

Thursday, May 12, 2022

10:00 a.m. Briefing on Advanced Reactors Activities With Federal Partners (Public) (Contact: Caty Nolan: 301-287-1535)

Additional Information: The meeting will be held in the Commissioners' Conference Room, 11555 Rockville Pike, Rockville, Maryland. The public is invited to attend the Commission's meeting live by webcast at the Web address—<https://video.nrc.gov/>.

Week of May 16, 2022—Tentative

There are no meetings scheduled for the week of May 16, 2022.

Week of May 23, 2022—Tentative

There are no meetings scheduled for the week of May 23, 2022.

Week of May 30, 2022—Tentative

Wednesday, June 1, 2022

10:00 a.m. Transformation at the NRC—Sustaining Progress as Modern, Risk-Informed Regulator (Public) (Contact: Caty Nolan: 301-415-1024).

Additional Information: The meeting will be held in the Commissioners' Conference Room, 11555 Rockville Pike, Rockville, Maryland. The public is invited to attend the Commission's meeting live by webcast at the Web address—<https://video.nrc.gov/>.

Friday, June 3, 2022

10:00 a.m. Meeting with Advisory Committee on Reactor Safeguards (Public) (Contact: Larry Burkhardt: 301-287-3775)

Additional Information: The meeting will be held in the Commissioners' Conference Room, 11555 Rockville Pike, Rockville, Maryland. The public is invited to attend the Commission's meeting live by webcast at the Web address—<https://video.nrc.gov/>.

CONTACT PERSON FOR MORE INFORMATION: For more information or to verify the status of meetings, contact Wesley Held at 301-287-3591 or via email at Wesley.Held@nrc.gov.

The NRC is holding the meetings under the authority of the Government in the Sunshine Act, 5 U.S.C. 552b.

Dated: April 20, 2022.

For the Nuclear Regulatory Commission.

Monika G. Coffin,

Technical Coordinator, Office of the Secretary.

[FR Doc. 2022-08703 Filed 4-20-22; 11:15 am]

BILLING CODE 7590-01-P

NUCLEAR REGULATORY COMMISSION

[NRC-2022-0085]

Level 3 Probabilistic Risk Assessment Project Documentation (Volume 3x)

AGENCY: Nuclear Regulatory Commission.

ACTION: Draft report; request for comment.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is issuing for public comment a draft report on the Level 3 Probabilistic Risk Assessment (PRA) project; specifically, "Volume 3x: Overview of Reactor, At-Power, Level 1, 2, and 3 PRAs for Internal Events and Internal Floods."

DATES: Submit comments by June 21, 2022. Comments received after this date

will be considered if it is practical to do so, but the Commission is able to ensure consideration only for comments received on or before this date.

ADDRESSES: You may submit comments by any of the following methods; however, the NRC encourages electronic comment submission through the Federal rulemaking website:

- *Federal rulemaking website:* Go to <https://www.regulations.gov> and search for Docket ID NRC-2022-0085. Address questions about Docket IDs in *Regulations.gov* to Stacy Schumann; telephone: 301-415-0624; email: Stacy.Schumann@nrc.gov. For technical questions, contact the individual listed in the **FOR FURTHER INFORMATION CONTACT** section of this document.

- *Mail comments to:* Office of Administration, Mail Stop: TWFN-7-A60M, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, ATTN: Program Management, Announcements and Editing Staff.

For additional direction on obtaining information and submitting comments, see "Obtaining Information and Submitting Comments" in the **SUPPLEMENTARY INFORMATION** section of this document.

FOR FURTHER INFORMATION CONTACT:

Alan Kuritzky, Office of Nuclear Regulatory Research, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, telephone: 301-415-1552, email: Alan.Kuritzky@nrc.gov.

SUPPLEMENTARY INFORMATION:

I. Obtaining Information and Submitting Comments

A. Obtaining Information

Please refer to Docket ID NRC-2022-0085 when contacting the NRC about the availability of information for this action. You may obtain publicly available information related to this action by any of the following methods:

- *Federal Rulemaking Website:* Go to <https://www.regulations.gov> and search for Docket ID NRC-2022-0085.

- *NRC's Agencywide Documents Access and Management System (ADAMS):* You may obtain publicly available documents online in the ADAMS Public Documents collection at <https://www.nrc.gov/reading-rm/adams.html>. To begin the search, select "Begin Web-based ADAMS Search." For problems with ADAMS, please contact the NRC's Public Document Room (PDR) reference staff at 1-800-397-4209, 301-415-4737, or by email to PDR.Resource@nrc.gov. For the convenience of the reader, instructions about obtaining materials referenced in this document are provided in the "Availability of Documents" section.

- *NRC's PDR:* You may examine and purchase copies of public documents, by appointment, at the NRC's PDR, Room P1 B35, One White Flint North, 11555 Rockville Pike, Rockville, Maryland 20852. To make an appointment to visit the PDR, please send an email to PDR.Resource@nrc.gov or call 1-800-397-4209 or 301-415-4737, between 8:00 a.m. and 4:00 p.m. (ET), Monday through Friday, except Federal holidays.

B. Submitting Comments

The NRC encourages electronic comment submission through the Federal rulemaking website (<https://www.regulations.gov>). Please include Docket ID NRC-2022-0085 in your comment submission.

The NRC cautions you not to include identifying or contact information that you do not want to be publicly disclosed in your comment submission. The NRC will post all comment submissions at <https://www.regulations.gov> as well as enter the comment submissions into ADAMS. The NRC does not routinely edit comment submissions to remove identifying or contact information.

If you are requesting or aggregating comments from other persons for submission to the NRC, then you should inform those persons not to include identifying or contact information that they do not want to be publicly disclosed in their comment submission. Your request should state that the NRC does not routinely edit comment submissions to remove such information before making the comment submissions available to the public or entering the comment into ADAMS.

II. Discussion

As directed in SRM-SECY-11-0089, "Options for Proceeding with Future Level 3 Probabilistic Risk Assessment (PRA) Activities," the staff is conducting a full-scope multi-unit site Level 3 PRA (Level 3 PRA project) that addresses all internal and external hazards; all plant operating modes; and all reactor units, spent fuel pools, and dry cask storage. The reference site for this study contains two four-loop Westinghouse PWRs with large dry containments. The objectives of the Level 3 PRA project are to (1) develop a Level 3 PRA, generally based on current state-of-practice methods, tools, and data, that (a) reflects technical advances since the last NRC-sponsored Level 3 PRAs (NUREG-1150), which were completed over 30 years ago, and (b) addresses scope considerations that were not previously considered (e.g., low power and shutdown risk, multi-

unit risk, other radiological sources); (2) extract new insights to enhance regulatory decision making and to help focus limited NRC resources on issues most directly related to the agency's mission to protect public health and safety; (3) enhance PRA staff capability and expertise and improve documentation practices to make PRA information more accessible, retrievable, and understandable; and (4) demonstrate technical feasibility and evaluate the realistic cost of developing new Level 3 PRAs.

The work performed under this project is being documented as a multi-volume report. This first batch of Level 3 PRA project reports provides a high-level discussion of the overall project technical approach (Volume 2) and describes the analyses and results for the reactor, at-power, Level 1, 2, and 3 PRAs for internal events and internal floods (Volume 3). Each set of Level 3 PRA project reports covering the Level 1, 2, and 3 PRAs for a specific site radiological source, plant operating state, and hazard group (or groups) is accompanied by an overview report. The overview reports summarize the results and insights from all three PRA levels.

The Level 3 PRA project analyses reflect the reference plant as it was designed and operated as of 2012. To provide results and insights better aligned with the current design and operation of the reference plant, the overview reports also provide a reevaluation of the plant risk based on a set of new plant equipment and PRA model assumptions and compare the results of the reevaluation to the original study results. This reevaluation reflects the current reactor coolant pump shutdown seal design at the reference plant, as well as the potential impact of FLEX strategies, both of which reduce the risk to the public.

The results of the original Level 3 PRA project analyses and the reevaluation both show that, when considering internal events and floods, the combination of this plant design and site location has substantial margin to the quantitative health objectives related to the NRC's safety goal policy. Even though these margins can vary for other plants due to variations in their design and siting, the estimates derived for the reference plant, when adjusted for siting and design variations, would provide useful qualitative risk insights for other U.S. operating plants.

III. Availability of Documents

The documents identified in the following table are available to

interested persons through ADAMS, as indicated.

Document description	ADAMS Accession No.
SRM-SECY-11-0089, "Options for Proceeding with Future Level 3 Probabilistic Risk Assessment (PRA) Activities"	ML112640419
Level 3 PRA Project, Volume 3x: Overview of Reactor, At-Power, Level 1, 2, and 3 PRAs for Internal Events and Internal Floods; Draft Report for Comment	ML22067A210
Level 3 PRA Project, Volume 3a: Reactor, At-Power, Level 1 PRA for Internal Events, Part 1—Main Report	ML22067A211
Level 3 PRA Project, Volume 3a: Reactor, At-Power, Level 1 PRA for Internal Events, Part 2—Appendices	ML22067A212
Level 3 PRA Project, Volume 3b: Reactor, At-Power, Level 1 PRA for Internal Flooding	ML22067A213
Level 3 PRA Project, Volume 3c: Reactor, At-Power, Level 2 PRA for Internal Events and Floods	ML22067A214
Level 3 PRA Project, Volume 3d: Reactor, At-Power, Level 3 PRA for Internal Events and Floods	ML22067A215
Level 3 PRA Project, Volume 2: Background, Site and Plant Description, and Technical Approach	ML22067A232

Dated: April 19, 2022.

For the Nuclear Regulatory Commission.

John A. Nakoski,

*Chief, Probability Risk Assessment Branch,
Division of Risk Analysis, Office of Nuclear
Regulatory Research.*

[FR Doc. 2022-08617 Filed 4-21-22; 8:45 am]

BILLING CODE 7590-01-P

POSTAL SERVICE

Privacy Act; System of Records

AGENCY: Postal Service®.

ACTION: Notice of a modified system of records; response to comments.

SUMMARY: The United States Postal Service® (USPS®) is responding to public comments regarding revisions to a General Privacy Act Systems of Records (SOR). These revisions were made to support an initiative sponsored by the United States Postal Inspection Service® (USPIS®) to conduct link analysis for investigative purposes. There will be no changes to the system of records or the effective date of

January 18, 2022, in light of public comments received.

DATES: The revisions to USPS SOR 700.000, Inspection Service Investigative File System, Document Citation 86 FR 71679, were originally scheduled to be effective on January 18, 2022, without further notice. After review and evaluation of comments received, the Postal Service has found that no substantive changes to the system of records are required, and that the effective date for the implementation of the proposed revisions should proceed as scheduled.

FOR FURTHER INFORMATION CONTACT: Janine Castorina, Chief Privacy and Records Management Officer, Privacy and Records Management Office, 202-268-3069 or privacy@usps.gov.

SUPPLEMENTARY INFORMATION: On December 17, 2021, the Postal Service published notice of its intent to modify an existing system of records, USPS SOR 700.000, Inspection Service Investigative File System, to support the USPIS sponsored initiative to conduct link analysis for investigative purposes.

The United States Postal Inspection Service (USPIS) is focused on continuous improvement in the effort to stay one-step ahead of bad actors and to preserve the sanctity of the mail. To further this objective, USPIS is implementing a process to conduct a link analysis across multiple disparate Postal systems to aggregate data and increase efficiency. This process will automate the analysis process in part, reducing manual effort by Postal Inspectors and Inspection Service analysts.

The Postal Service provides the following responses to the comments received pursuant to its **Federal Register** notice 86 FR 71679, regarding proposed modifications to USPS SOR 700.000, Inspection Service Investigative File System.

1. *Question 1:*¹ The Inspection Service's (USPIS) System of Record adjustments allowing for the to conduct link analysis for I Investigative purposes is outside of USPIS's jurisdiction.

Answer: Leveraging new technology to link data and more effectively process investigative data is well within the authority of the United States Postal Inspection Service (USPIS). Title 18 U.S.C. 3061 specifically grants USPIS the authority to investigate criminal matters related to the Postal Service, its products, services, infrastructure, employees, and the mail. The powers granted in this section are put into effect in the enforcement of laws regarding property in the custody of the Postal

Service, property of the Postal Service, the use of the mails and other postal offenses. With respect to such property, Postal Inspectors are empowered to conduct investigations, on and off the property in question, of offenses that may have been committed against property owned or occupied by the Postal Service or persons on the property. Processing data more effectively, falls squarely within USPIS's authority.

2. *Question 2:*² The Inspection Service's (USPIS) System of Record adjustments allowing for the to conduct link analysis for investigative purposes will allow USPIS to conduct surveillance on customers.

Answer: Law enforcement agencies have an increased need to manage data in a more secure, efficient, and effective manner, while remaining true to necessary legal and regulatory requirements. The USPIS will utilize a flexible, investigative intelligence platform that uses a data model to drive the discovery of associated data. Such a platform would fuse previously disconnected paradigms such as business intelligence, dashboard, link analysis, content search, and operational monitoring, across USPIS's network. Streamlining investigative and analytical procedures is not surveillance.

3. *Question 3:*³ The Inspection Service's (USPIS) System of Record adjustments allowing for the to conduct link analysis for investigative purposes increases access and therefore privacy risk.

Answer: Law enforcement agencies have an increased need to manage data in a more secure, efficient, and effective manner, while remaining true to necessary legal and regulatory requirements. Streamlining investigative and analytical procedures does not increase access to data. However, should USPIS decide to increase access to data, such a decision falls within USPIS's clear mandate to investigate criminal matters related to the Postal Service, its products, services, infrastructure, employees, and the mail. Regardless, USPIS implements information security standards in accordance with the USPS Chief Information Security Office and applies increased security controls where necessary. USPIS takes its responsibility to safeguard its investigative data seriously and takes significant measures to protect such data.

Footnotes

¹ In response to implied question contained in comments submitted by The Electronic Privacy Information Center, Section II,